

Department of Environmental Protection - Bureau of Water System Engineering MAIL CODE: 401-04Q

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Office Use Only
Reviewed by:
Date:
Approval Date:

## Non-Compliance Lead and Copper Tap Monitoring Form

Requirements Pursuant to 40 CFR 141.90
\*\*This form (BWSE-16) must be submitted to the State within 10 days of receipt of results\*\*

1. Water System Nar	me:		2. PWSID#:				
3. Monitoring Period (if applicable):			4. Date Sample(s) Collected:/				
5. Number of Non-C	ompliand	ce Sites Sampled (Total):					
6a. Site address	6b. Tier	6c. Sample location	6d. Reason for sampling	6e. Pb and/or Cu	6f. Sample result (μg/l)	6g. First draw or flushed sample	6h. In Sample pool (Y/N)
7. Are additional pag	ges comp	oleted and attached (i.e. mo	re than five sample site	locations	were sampled	)? Yes 🗌 N	No 🗌
8. Is a Sample Site C	ertificati	on Form (BWSE-15) comple	eted and attached for <u>E</u>	ACH SITE?	Yes 🗌 No		
9. Is the laboratory a	analytica	report(s) attached for each	n non-compliance samp	le result?	Yes No [		
accordance with 40	CFR 141	ned above hereby certifies to .86 (not sampled within the	monitoring period and/	or do not r			
		ple results in accordance water the information listed			ite to the bes	t of my know	/ledge
Owner/Executive D	irector S	ignature		Da	te		
Printed Name				Tit	le		
W-Operator Signatu	ıre/Licer	se Number		Da	te		
Printed Name				Tit	le		

<sup>\*</sup>All compliance samples must be submitted to the state via E2 and shall not be reported on this form.

<sup>\*\*</sup>Lead and copper sample sites must be used for compliance if collected within the monitoring period and meet Tier 1, 2, or 3 requirements.

## Instructions for Completing Non-Compliance Pb & Cu Tap Monitoring Form (BWSE-16)

- 1. WATER SYSTEM NAME: Enter the name of the public water system where sampling is being conducted.
- 2. PWSID #: Enter the 7-digit public water supply ID number.
- 3. CURRENT MONITORING PERIOD: Enter the beginning and end date of the compliance monitoring period in which these non-compliance samples were collected.
- 4. NUMBERS OF SITES SAMPLED (TOTAL): Enter the total number of sites that had non-compliance samples collected.
- 5. DATE SAMPLES COLLECTED: Enter date samples were collected.
- 6. TABLE
  - a. SITE ADDRESS: Enter the site address.
  - **b. TIER CLASSIFICATION:** Indicate the tier classification (1, 2 or 3) of the site in accordance with 40 CFR 141.86(a). For your convenience, the following table includes the "LOC Type" from previous site designations:

Tier	Description	Previous LOC Type
1	Lead Service Lines	Α
1	Single Family Structures with Copper Pipe & Lead Solder installed after 1982	В
2	Building & Multifamily Residences with Copper Pipes & Lead Solder installed after 1982	С
2	Building & Multifamily Residences containing Lead Pipes or Service Lines	D
3	Single Family Structures that contain Copper Pipe with Lead Solder installed before 1983	E
3	Other	F

- **c. SAMPLE LOCATION:** Enter the location of where the sample was taken. (e.g. kitchen, bathroom)
- d. REASON FOR SAMPLING: Explain why the sample was taken. (e.g. per customers request)
- **e. Pb or Cu:** Indicate if the sample taken was for lead and/or copper.
- f. SAMPLE RESULT: Enter the sample result in µg/l.
- g. FIRST DRAW <u>OR</u> FLUSHED SAMPLE: Enter whether the sample taken was a first draw (minimum of 6 hours) or flushed sample.
- h. IN SAMPLE POOL: Indicate if the site is included with the system's compliance sample pool by entering Y for YES and N for NO.
- ADDITIONAL PAGES: If more than five non-compliance samples were collected, additional pages must be completed and attached.
- 8. SAMPLE SITE CERTIFICATION FORM (BWSE-15): The BWSE-15 form must be completed and attached for each new site listed on this form.
- 9. ANALYTICAL REPORT: The analytical reports from the certified laboratory must be attached for each non-compliance sample result listed under 6f.
- 10. SIGNATURES: The authorized water system official or owner and the licensed (W) water operator (if applicable) must sign and date the form.

The completed form(s) shall be submitted to the Division of Water Supply & Geoscience at the mailing address noted on the top of the form.